

Coan, E.V. and Valentich-Scott, P. 2012.
Bivalve seashells of tropical west America.
Marine bivalve mollusks from Baja
California to northern Perú. Santa Barbara

Museum of Natural History, Monographs 6.
 Studies in Biodiversity 4. Santa Barbara,
 California. 1258 pp.

Material examined					
Qty	Project	Station ID	Location	Date	Depth (m)
1	Historical	14 (Rep 2)	Hood Canal, Bangor	01 April 1989	133
1	Historical	26 (Rep 1)	Central Basin	01 April 1992	268
1	Temporal	29 (Rep 1)	Shilshole	18 April 2000	199
9	Regional	323	Coon Bay	14 June 2004	103
97	Regional	3855	Useless Bay	18 June 2014	80

Table 1. Listing of “deep-water” *N. lordi* specimens examined by the authors.

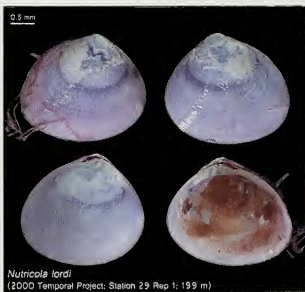


Figure 2. Typical “deep-water” (199 m) *N. lordi* from Puget Sound Washington.

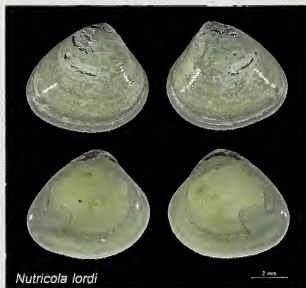


Figure 3. Interior and exterior views of *N. lordi*.



Figure 4. Interior view of hinge of right valve of *N. lordi*.